

ABSTRACT:

The invention proposes a protective casing (12) for an electronic appliance (10) of the type which has a shell (18) in which there is produced an opening (20) closed off by a body (22) made from transparent material with a general flat shape, of the type in which at least one internal peripheral annular fixing area (30) of the transparent body (22) is fixed to a facing area (32) of the periphery of the opening (20) by fixing and/or positioning means (34) with the interposing of a first decorative cladding (38) between the peripheral fixing area (30) of the transparent body (22) and the fixing and/or position means (34), characterized in that the peripheral fixing area (30) is inclined with respect to the overall plane of the transparent body (22).

The invention also proposes a method and tool for manufacturing such a casing.

Fig. 5